

**In the Specification**

Please replace the paragraph beginning at page 1, line 12 with the following rewritten paragraph:

a1  
Method and System for Broadcasting Digital Audio and Video to an Analog Wireless Device, filed 05/04/1998, having serial no. 09/071,045.

Please delete the paragraph beginning at page 1, line 16.

Please delete the paragraph beginning at page 1, line 20.

Please replace the paragraph beginning at page 1, line 24 with the following rewritten paragraph:

a2  
Method and System for Broadcasting/Distributing Digital Audio and Video to a Television, filed 05/04/1998, having serial no. 09,071,368.

Please replace the paragraph beginning at page 1, line 28 with the following rewritten paragraph:

a3  
Method and System for Broadcasting Digital Audio to Radio, filed 05/04/1998, having serial no. 09/071,047.

**In the Claims**

Sub B1  
1. (Amended) A system for distributing audio content of a digital audio signal to a analog wireline device, comprising:

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an audio input interface receiving the digital audio signal and identifying an audio bitstream, wherein the audio bitstream comprises audio data based on a plurality of encoding methods;

an audio decoding unit connected to the audio input interface and decoding the audio bitstream;

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an audio digital to analog converter connected to the audio decoding unit and converting the audio bitstream to an analog audio signal; and  
an audio output interface connected to the audio digital to analog converter and distributing the analog audio signal to the analog wireline device.

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Sub B37 9. (Amended) A system for distributing video content of a digital video signal to a analog wireline device, comprising:

a video input interface receiving the digital video signal and identifying a video bitstream, wherein the video bitstream comprises video data based on a plurality of encoding methods;

a video decoding unit connected to the video input interface and decoding the video bitstream;

a video digital to analog converter connected to the video decoding unit and converting the video bitstream to an analog video signal; and

a video output interface connected to the video digital to analog converter and distributing the analog video signal to the analog wireline device.

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Sub B37 16. (Amended) A system for distributing audio and video content of a digital audio signal and a digital video signal to an analog wireline device, comprising:

an audio input interface receiving the digital audio signal and identifying an audio bitstream, wherein the audio bitstream comprises audio data based on a plurality of encoding methods;

an audio decoding unit connected to the audio input interface and decoding the audio bitstream;

an audio digital to analog converter connected to the audio decoding unit and converting the audio bitstream to an analog audio signal;

an audio output interface connected to the audio digital to analog converter and distributing the analog audio signal to the analog wireline device;

a video input interface receiving the digital video signal and identifying a video bitstream, wherein the video bitstream comprises video data based on a plurality of encoding methods;

a video decoding unit connected to the video input interface and decoding the ~~video bitstream;~~

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a video digital to analog converter connected to the video decoding unit and converting the video bitstream to an analog video signal;  
a video output interface connected to the video digital to analog converter and distributing the analog video signal to the television; and  
a synchronization unit connected to the audio output interface and the video output interface and synchronizing the analog audio signal and the analog video signal.

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Sub B4

21. (Amended) A method for distributing audio content of a digital audio signal to an analog wireline device, comprising the steps of:  
receiving the digital audio signal and identifying an audio bitstream, wherein the audio bitstream comprises audio data based on a plurality of encoding methods;  
decoding the audio bitstream;  
converting the audio bitstream to an analog audio signal; and  
distributing the analog audio signal to the analog wireline device.

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Sub B5

25. (Amended) A method for distributing video content of a digital video signal to an analog wireline device, comprising the steps of:  
receiving the digital video signal and identifying a video bitstream, wherein the video bitstream comprises video data based on a plurality of encoding methods;  
decoding the video bitstream;  
converting the video bitstream to an analog video signal; and  
distributing the analog video signal to the analog wireline device.

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Sub B6

29. (Amended) A method for distributing audio and video content of a digital audio signal and a digital video signal to an analog wireline device, comprising the steps of:  
receiving the digital audio signal and identifying an audio bitstream, wherein the audio bitstream comprises audio data based on a plurality of encoding methods;  
decoding the audio bitstream;  
converting the audio bitstream to an analog audio signal;  
receiving the digital video signal and identifying a video bitstream, wherein the video bitstream comprises video data based on a plurality of encoding methods;  
decoding the video bitstream;  
converting the video bitstream to an analog video signal; and